



VERSATILITY AND VALUE



| **BleaseFocus**

The BleaseFocus provides excellence in versatility and value and does not compromise on performance or features. An open platform that is flexible in design, it enables you to configure it to suit your requirements and budget. As a result, the BleaseFocus is an ideal solution for your outpatient surgery center operating rooms. The BleaseFocus features a compact breathing system, optional cascade flow tubes and advanced ventilation modes, which can significantly reduce operating room costs and is more environmentally friendly. Its updated ergonomic design offers two storage drawers standard, large work surfaces and ease of mounting the monitoring system of your choice.

PATIENT CENTERED Ventilation

Developed and refined in partnership with you, Spacelabs Healthcare Ventilators offer the latest in patient-centered ventilation, addressing your real-life clinical needs. Our unique approach is based on proven critical care technology, enhancing ventilation across your range of patients and procedures.

The BleaseFocus allows you to choose between our two Blease900 series ventilators. They are simple to use, with touch screen and Touch & Trak™ navigation technology. Rapid system testing and dynamic compliance compensation are also standard. A range of ventilation modes and waveform displays are available, enabling you to match your ventilator to your patient's changing requirements and your clinical and budgetary needs.

All Blease970 series ventilators offer Volume Control, Precision Pressure Control™ Ventilation (PPCV), Advanced Pressure Support™ and SIMV with Pressure Support. PPCV can enhance the performance, safety and precision of the ventilator by actively controlling flow into and out of the ventilator drive system throughout the entire respiratory cycle. The Blease990 series offers all the features of the Blease970 series, plus Spirometry loops on an 8.4" full color display. Ventilation monitoring is equally important to track changes or complications during ventilation.



From high to low acuity, simple to complex cases, pediatric to geriatric patients, Spacelabs Anesthesia Systems offer you the choices you need in ventilation, monitoring and technique. What's more, you can configure them to satisfy your individual practices and preferences.

Our expertise in anesthesia delivery and ventilation is based on Blease's rich 60-year history of developing anesthesia solutions that meet your needs. Today's systems incorporate the latest technology to offer you unparalleled performance in ventilation and vaporization ... performance based on precision, reliability and simplicity.

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- **Simplicity:** Easy to use, easy to move.
 - **Choice:** Adapt the equipment to your patients and procedures.
 - **Patient Centered Ventilation:** Precision in an anesthesia ventilator, from conventional ventilation to advanced modes.
 - **Proximal Flow Sensing:** Measuring flow and pressure at the patient's airway provides substantial advantages as compared to measuring these parameters inside the anesthesia machine. Spacelabs Healthcare pioneered the use of a proximal sensor for the monitoring and control of the anesthesia ventilator.
 - **Reduced Cost of Ownership:** BleaseDatum vaporizers are free of routine maintenance requirements and are backed by a 10-year warranty (5-year warranty for Halothane).
 - **Patient Monitoring Solutions:** Spacelabs Healthcare offers comprehensive perioperative monitoring solutions, including a wide choice of vital signs monitors.

www.spacelabshealthcare.com



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